

IN THE CLAIMS

Please replace with the following listing:

Claim 1 (previously presented): A method for making a roll for a rotary printing press, the method comprising:

    cutting a first strip of a first material so as to form a first web with a plurality of first tabs disposed one after the other and extending from the first web;

    bending the plurality of first tabs relative to the first web so as to form a first strut strip having the first tabs extending from the first web at an angle relative to a surface of the first web;

    wrapping the first strut strip about a cylindrical form, the strut strip following a helical path about the cylindrical form; and

    wrapping a second strip of a second material about projecting ends of the plurality of first tabs so as to form a cylindrical outer wall.

Claim 2 (original): The method as recited in claim 1 further comprising gluing adjacent wraps of the first web to each other.

Claim 3 (original): The method as recited in claim 1 further comprising welding adjacent wraps of the first web to each other.

Claim 4 (previously presented): The method as recited in claim 1 further comprising wrapping a third strip of a third material about the cylindrical form so as to form a substrate for the first web.

Claim 5 (original): The method as recited in claim 4 further comprising applying a layer of an adhesive to the substrate before the wrapping the first web.

Claim 6 (original): The method as recited in claim 4 wherein the substrate forms an inner wall of the roll.

Claim 7 (original): The method as recited in claim 1 wherein the first web forms an inner wall of the roll.

Claim 8 (previously presented): The method as recited in claim 1 wherein the second strip of material is wrapped so as to form the cylindrical outer wall disposed at a distance from the wrapped first web, the plurality of first tabs extending between the wrapped first web and the wrapped second strip.

Claim 9 (original): The method as recited in claim 1 wherein the bending is performed so as to form a plurality of straight first tabs extending at an acute angle from the surface of the first web and a plurality of bent first tabs extending generally perpendicularly from the surface of the first web, the plurality of bent first tabs including respective bent end portions extending generally parallel to the surface of the first web and away from the straight first tabs, wherein the straight and bent first tabs project from the first web in an alternating fashion.

Claim 10 (previously presented): The method as recited in claim 9 further comprising:

cutting a third strip of a third material so as to form a second web with a plurality of second tabs disposed one after the other and extending from the second web;

bending the plurality of second tabs relative to the second web so as to form a second strut strip with the plurality of second tabs extending from the second web at an angle relative to a surface of the second web, the bending being performed so as to form a plurality of straight second tabs extending at an acute angle from the surface of the second web and a plurality of bent second tabs extending generally perpendicularly from the surface of the second web, the plurality of bent second tabs including respective bent end portions extending generally parallel to the surface of the second web and away from the straight second tabs, wherein the straight and bent second tabs project from the second web in an alternating fashion; and

wrapping the second strut strip about the cylindrical form, the second strut strip following the helical path about the cylindrical form.

Claim 11 (previously presented): The method as recited in claim 10 further comprising wrapping a fourth strip of a fourth material about the form before the wrapping the first strut strip and the second strut strip so as to form an inner wall of the roll.

Claim 12 (original): The method as recited in claim 10 wherein the wrapping the first strut strip and the wrapping the second strut strip are performed so as to interlock the straight first and second tabs in an alternating fashion with the respective bent end portions of the bent first tabs extending away from the respective bent end portions of the bent second tabs.

Claim 13 (original): The method as recited in claim 10 further comprising, before the wrapping the first strut strip and the wrapping the second strut strip, disposing the first strut strip and the second strut strip so as to interlock the straight first and second tabs in an alternating fashion, the respective bent end portions of the bent first tabs extending away from the respective bent end portions of the bent second tabs.

Claim 14 (previously presented): The method as recited in claim 13 further comprising contacting a fourth strip to the first and second webs before the wrapping the first strut strip and the wrapping the second strut strip.

Claim 15 (previously presented): The method as recited in claim 13 further comprising disposing a fourth strip to contact the bent first and second tabs before the wrapping the first strut strip and the wrapping the second strut strip.

Claim 16 (previously presented): The method as recited in claim 13 further comprising, before the wrapping the first strut strip and the wrapping the second strut strip:

disposing a fourth strip to contact the first and second webs, the second strip contacting the bent first tab and bent second tab.

Claims 17 to 20 (canceled).

Claim 21 (previously presented): The method as recited in claim 1 wherein the second strip contacts the first web.

Claim 22 (currently amended): The method as recited in claim 21 further comprising providing a third strip to contact the first tabs, the third first strip forming a cylindrical inner surface.

Claim 23 (previously presented): The method as recited in claim 1 wherein the second strip contacts the first tabs.

Claim 24 (previously presented): The method as recited in claim 23 further comprising providing a third strip to contact the first web.